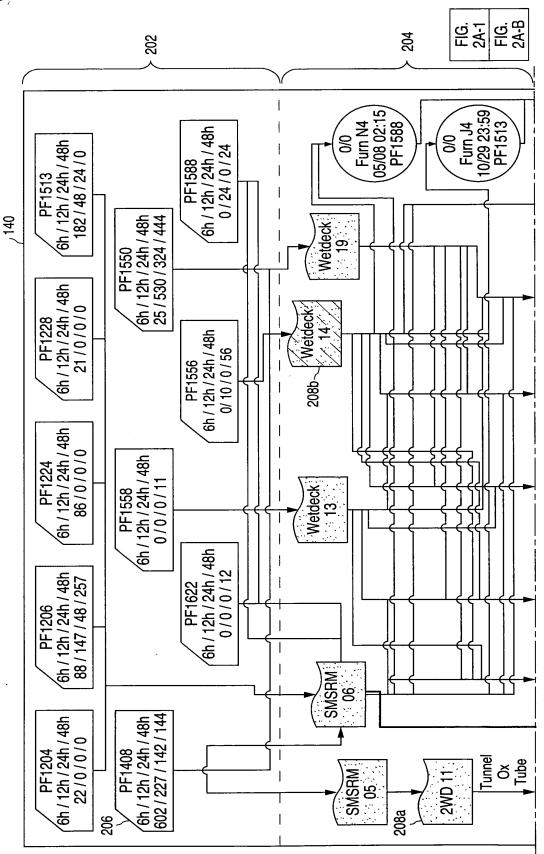


Docket No.: Applicant: Serial No.: Filing Date: P05706 (NATI15-05706) George Logsdon, et al. 10/674,873 September 30, 2003

REPLACEMENT

FIG. 2A-1



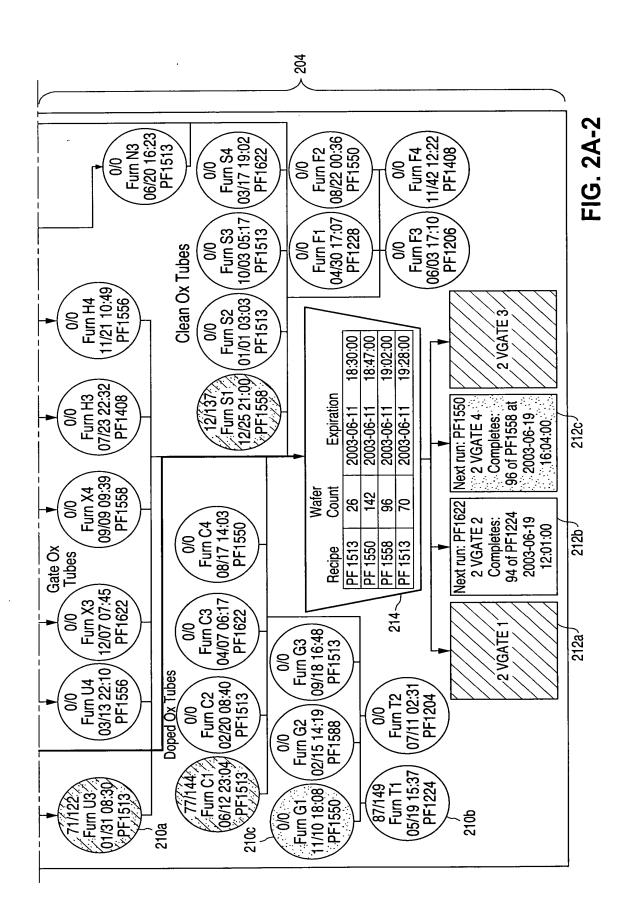
Docket No.: Applicant: Serial No.:

Filing Date:

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September 30, 2003

REPLACEMENT



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P05706 (NATI15-05706) George Logsdon, et al. 10/674,873 September 30, 2003

REPLACEMENT

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	Current_Quad	DIFFUSION	DIFFUSION	DIFFUSION	DIFFUSION	DIFFUSION	DIFFUSION	DIFFUSION	DIFFUSION	DIFFUSION	DIFFUSION	DIFFUSION	DIFFUSION	DIFFUSION	DIFFUSION	ETCH	> 378
У	owning_ Current Current_op_ entity _Op desc	2800 POLY DEP	1875 SAC OX	1875 SAC OX	1875 SAC OX	1875 SAC OX	1875 SAC OX	1625 PAD OX STP DIFFUSION	1625 PAD OX STP DIFFUSION	1620 CMP NIT ST ETCH	376						
٦	Current Op	2800	1875	1875	1875	1875	1875	1875	1875	1875	1875	1875	1875	1625	1625	1620	374
1	owning_ entity		2:59:58 ACTIVE FURN C4								372						
Н	Active	O QUEUE	ACTIVE	6:05:04 QUEUE	6:05:04 ACTIVE	6:05:04 ACTIVE	6:05:04 QUEUE	6:28:04 ACTIVE	6:28:04 ACTIVE	QUEUE	370						
G	time_2_ poly	0	2:59:58	2:59:58	2:59:58	2:59:58	2:59:58	2:59:58	2:59:58	6:05:04	6:05:04	6:05:04	6:05:04	6:28:04	6:28:04	7:54:04 QUEUE	 368
ㅂ	ops_2_ time_2_ Vpoly poly	0	-	-	-	-	-	-	-	-	-	-	-	2	2	3	
Е	ops_2 PRIORITY_CLASS Vpoly	WSG STOCK OUT	12.4 hrs BEHIND	2.2 days BEHIND	1.2 days BEHIND	1.2 days BEHIND	4.9 hrs BEHIND	4.9 hrs BEHIND	4.9 hrs BEHIND	1.2 days BEHIND	1.2 days BEHIND	4.9 hrs BEHIND	19.1 hrs AHEAD	8.6 hrs BEHIND	15.4 hrs AHEAD	0.0 hrs BEHIND	364
Q	Wafers Cum_PF	25	49	61	73	97	121	145	169	181	202	229	253	277	301	325	362
S	Wafers	25	24	12	12	24	24	24	24	12	24	24	24	24	24	24	 360
В	lot_number	2 PF1550 CD0906TW	3 PF1550 E00402DB	4 PF1550 E00402KD	5 PF1550 E004024F	6 PF1550 E004024Z	7 PF1550 E00402EF	8 PF1550 E00402EH	9 PF1550 E00402EJ	10 PF1550 E004024G	11 PF1550 E00402DA	12 PF1550 E004025M	13 PF1550 E00402FF	14 PF1550 E00402EG	15 PF1550 E00402FE	E004025J	√ 358
W V	Vpoly_ 1 recipe	2 PF1550	3 PF1550	4 PF1550	5 PF1550	6 PF1550	7 PF1550	8 PF1550	9 PF1550	0 PF1550	1 PF1550	2 PF1550	3 PF1550	4 PF1550	5 PF1550	16 PF1550 E004025J	~ 4 356
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September 30, 2003

REPLACEMENT

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